

① A computer is an electronic device that stores & process data often in binary form, in accordance with Commands from a Variable programme.

② RAM is also known as Random-access memory. It is Volatile in nature. This means that information kept in RAM while the Computer is running, but it is erased when the machine is power off. The operating system & other files are frequently loaded from an HDD or SSD into RAM when the of Computer is restarted.

③ Data is stored in Hard disk drives or SSD in a Computer.

④ Keyboard.

⑤ • An output device is any hardware device used to send data from a Computer to another device or user.
Examples - Monitors, Printers, Speakers, projectors, headphones

• They Converts information into a human-perceptible form or into a physical machine-readable form for use with other non-computerized

Equipment. It can be text, graphics audio or video.

⑥ Mouse

⑦ Binary or Machine Level Language.

⑧ → An input device is a piece of equipment used to provide data and control signals to an information processing system, such as a computer or information appliance.

→ An input device allows data such as text, images, video or sound to be entered into a computer system.

→ Examples : Keyboard, Mouse, joysticks, microphones, Cameras etc.